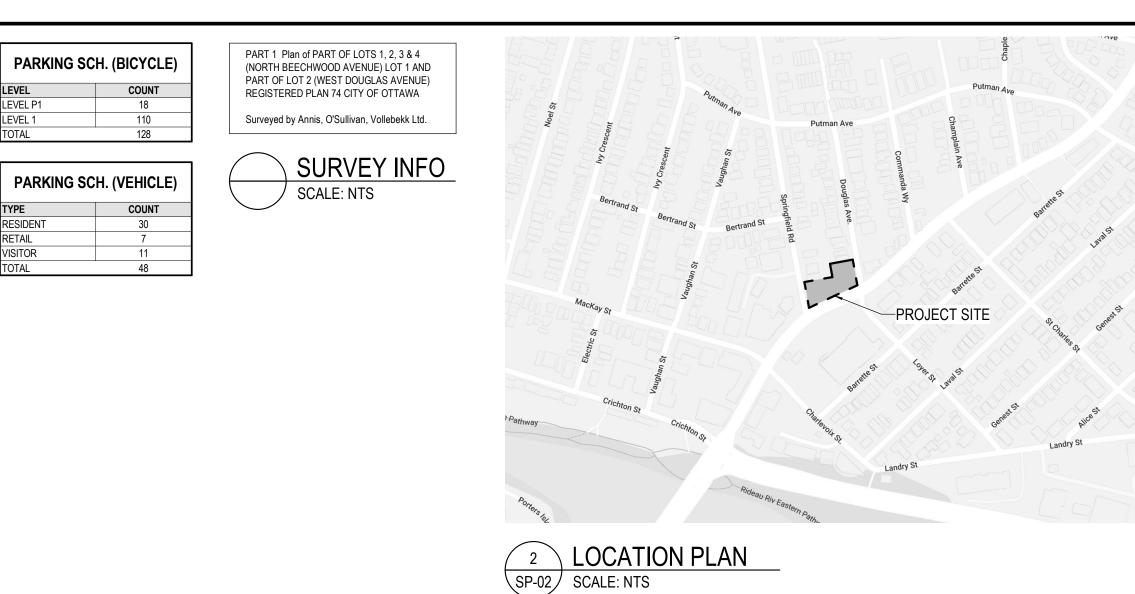
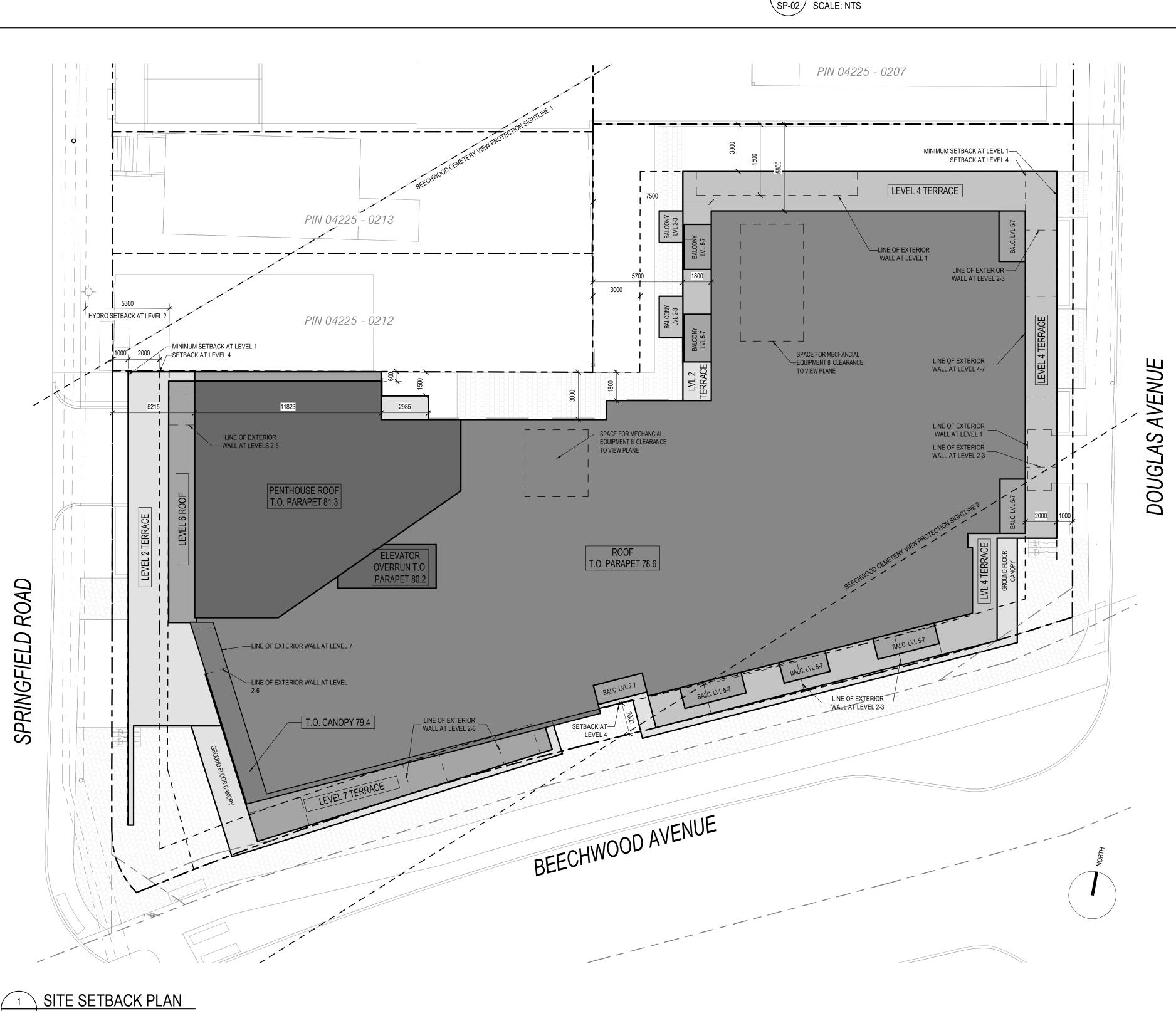


SP-02 SCALE: 1 : 150





Corp. Contraction of the contrac			
	Site Statistics		
Putman Ave	Current Zoning Designation:	TM8	
Pulman Ave	Lot Width:	61.8m	
"Ave	Total Lot Area:	1930.5m <sup>2</sup>	
Putman Ave Champlain			
	Gross Floor Area:	11160m <sup>2</sup>	
Sign BIB BIB BOOM BANGO MAN	Building Area	1520m <sup>2</sup>	
Man Ave Commands	Floor Space Index:	5.78	
Commanda Wy  Springfield  Springfield  Springfield	Proposed Development - 8 Storey Mid- No. of Units: 123	-Rise Apartment Building	
	Zoning Mechanism	Deguired	Provided
Bertrand St. 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		Required	
	Minimum Lot Area Table 197(a)	No Minimum	1930.5m <sup>2</sup>
Baretest	Minimum Lot Width Table 197(b)	No Minimum	32m
PROJECT SITE & greatest	Front Yard Setback 197(8)(b)(i)	Om for the first 3 storeys 2m above third storey	Om (first 3 storeys) 2m (above sixth storey)
PROJECT SITE OF CHAPTER OF CHAPTE	Corner Side Yard Setback 197(8)(b)(ii)	Min. 1m, Max 3m for the first 3 storeys 2m more above third storey	1m (first 3 storeys) 2m greater than storeys 1-3
Capenast Contents Landry St	Rear Yard Setback 197(8)(b)(iii)	where abutting a residential zone, - 5 metres for the first three storeys except in the case of corner or through lots 20 metres or greater in width, where setback is 3 metres for up to half the lot width measured from the corner side lot line and 7.5 metres for the remaining portion of the lot width - 7.5 metres above the third storey	3m (first three storeys) 5.5m (above third storey)
Rideau Riv Eastern Path.	Max. Interior Side Yard Setback Table 197(d)(i) (abutting residential zone) - East side	Min. 3 metres for a non-residential use building or a mixed-use building abutting a residential zone	3m
Meil Meil	Min. Interior Side Yard Setback Table 197(d)(ii) (abutting mixed-use zone) - West side	No minimum	0m on Springfield
<u>LAN</u>	Minimum Building Height Table 197(g)(i)	6.7 metres for a distance of 20 metres from the front lot line as set out under subsection 197(5)	24.4m
	Maximum Building Height Table 197(g)(ii)(1)	20m / 6 storeys Add. setback of 2m where building greater than 4 stor.	24.4m / 8 storeys Additional 2m setback provided above 6th storey
	Angular Plane Table 197(g)(ii)(2)	Rear lot line abuts an R3 zone. A 45 degree angular plane is required measured at a height of 15 m from a point 7.5 m from the rear lot line, projecting upwards towards the front lot line.	A 45 degree angular plane is provided measured at a height of <b>21.7 m</b> from a point <b>3.6 m</b> from the rear lot line.
)7	Minimum Width of Landscaped Area Table 197(i)	3m (abbuting a residential zone) All other cases: No Minimum – lot abuts a TM zone	0m (rear lot line) 1.5m abutting Interior Side Yard lot lines
	Minimum Driveway Width Table 197(j)	6m for parking lots with 20 or more parking spaces	6m
	Total Amenity Area Table 137(4)(II)	738m <sup>2</sup> 6m <sup>2</sup> / unit for 123 units	880m <sup>2</sup>
	Communal Amenity Area Table 137(4)(III)	369m² Min. 50% of Total Amenity Area	375m <sup>2</sup>
$lackbox{lackbox{\lambda}} lackbox{lackbox{\lambda}} lackbox{lackbox{\lambba}} lackbox{lackbox{\lambba}} lackbox{lanbbox{\lambba}} lackbox{lanbbox{\lambba}} lackbox{lanbbox{\lambba}} lackbox{lanbbox{\lambba}} lackbox{lanbbox{\lambba}} $	Parking Requirements (Residential)		
MINIMUM SETBACK AT LEVEL 1—SETBACK AT LEVEL 4—	Minimum Parking Spaces 101 (Sch. 1A - Area Y)	50 Spaces 0 spaces for the first 12 units - Section 101(4)(b) 0.5 spaces / unit for 111 units - Table 101(R15) - 10% Section 101(6)	30 Spaces
EVEL 4 TERRACE	Minimum Visitor Parking Spaces 102 (Sch. 1A - Area Y)	11 Spaces 0 spaces for first 12 units - Section 102(2) 0.1 spaces / unit for 111 units - Table 102	11 Spaces
	Parking Requirements (Retail)		
7- 7	Minimum Parking Spaces 101 (Sch. 1A - Area Y)	7 Spaces 1.25 space / 100m <sup>2</sup> x 551m <sup>2</sup> - Table 101(N79)	7 Spaces
F EXTERIOR AT LEVEL 1	Bicycle Parking Rates Minimum Bicycle Parking Spaces (Residential) Table 111A (Sch. 1 - Area B)	62 Spaces 0.5 spaces / unit for 123 units[111A(b)(i)]	124 Spaces (interior spaces) (106 at grade)
LINE OF EXTERIOR —	Minimum Ricycle Parking Spaces (Retail)	2 Snaces	4 Snaces (exterior snaces)

	0.5 spaces / unit for 111 units - Table 101(R15) - 10% Section 101(6)	
Minimum Parking Spaces 101 (Sch. 1A - Area Y)	50 Spaces 0 spaces for the first 12 units - Section 101(4)(b)	30 Spaces
Table 137(4)(III)  Parking Requirements (Residential)	Min. 50% of Total Amenity Area	
Table 137(4)(II)  Communal Amenity Area	6 <i>m</i> <sup>2</sup> / unit for 123 units 369 <i>m</i> <sup>2</sup>	375m²
Table 197(j)  Total Amenity Area	738m <sup>2</sup>	880m²
Table 197(i) Minimum Driveway Width	All other cases: No Minimum – lot abuts a TM zone  6m for parking lots with 20 or more parking spaces	1.5m abutting Interior Side Yard lot lines 6m
Minimum Width of Landscaped Area	3m (abbuting a residential zone)	Om (rear lot line)
<b>Angular Plane</b> Table 197(g)(ii)(2)	Rear lot line abuts an R3 zone.  A 45 degree angular plane is required measured at a height of 15 m from a point 7.5 m from the rear lot line, projecting upwards towards the front lot line.	A 45 degree angular plane is provided measured at a height of <b>21.7 m</b> from a point <b>3.6 m</b> from the rear lot line.
Maximum Building Height Table 197(g)(ii)(1)	20m / 6 storeys Add. setback of 2m where building greater than 4 stor.	24.4m / 8 storeys Additional 2m setback provided above 6th storey
Minimum Building Height Table 197(g)(i)	6.7 metres for a distance of 20 metres from the front lot line as set out under subsection 197(5)	24.4m
Table 197(d)(ii) (abutting mixed-use zone) - West side		0m on Springfield
Table 197(d)(i) (abutting residential zone) - East side  Min. Interior Side Yard Setback	mixed-use building abutting a residential zone  No minimum	
Max. Interior Side Yard Setback	- 7.5 metres above the third storey  Min. 3 metres for a non-residential use building or a	3m
	half the lot width measured from the corner side lot line and 7.5 metres for the remaining portion of the lot width	
Rear Yard Setback 197(8)(b)(iii)	where abutting a residential zone,  - 5 metres for the first three storeys except in the case of corner or through lots 20 metres or greater in width, where setback is 3 metres for up to	3m (first three storeys) 5.5m (above third storey)
Corner Side Yard Setback 197(8)(b)(ii)	Min. 1m, Max 3m for the first 3 storeys 2m more above third storey	1m (first 3 storeys) 2m greater than storeys 1-3
Front Yard Setback 197(8)(b)(i)	Om for the first 3 storeys 2m above third storey	Om (first 3 storeys) 2m (above sixth storey)
<b>Minimum Lot Width</b> Table 197(b)	No Minimum	32m
Minimum Lot Area Table 197(a)	No Minimum	1930.5m <sup>2</sup>
Zoning Mechanism	Required	Provided
No. of Units: 123		
Proposed Development - 8 Storey Mid-	Rise Apartment Building	
Building Area Floor Space Index:	5.78	
Gross Floor Area:	11160m <sup>2</sup> 1520m <sup>2</sup>	
Total Lot Area:	1930.5m <sup>2</sup>	

AREA (SF)

66 SF

602 SF

462 SF

4035 SF

AREA SCH. (COMMUNAL AMENITY)

6.15 m<sup>2</sup>

55.90 m<sup>2</sup>

132.67 m<sup>2</sup>

42.93 m<sup>2</sup>

137.20 m<sup>2</sup>

374.84 m²

AMENITY - DOG WASH

AMENITY ROOM

OUTDOOR AMENITY AREA

AMENITY - COMMUNAL TERRACE

AMENITY ROOM

LEVEL	AREA	AREA (SF)
LEVEL P1	1759.94 m²	18944 SF
LEVEL 1	1423.08 m²	15318 SF
LEVEL 2	1409.13 m²	15168 SF
LEVEL 3	1409.13 m²	15168 SF
LEVEL 4	1259.64 m²	13559 SF
LEVEL 5	1259.42 m²	13556 SF
LEVEL 6	1259.44 m²	13557 SF
LEVEL 7	1187.57 m²	12783 SF
LEVEL 8	193.11 m²	2079 SF
TOTAL	11160.46 m²	120130 SF

RENTA	ABLE AREA (RESI	DENTIAL)
LEVEL	AREA	AREA (SF)
LEVEL 1	185.17 m²	1993 SF
LEVEL 2	1106.58 m²	11911 SF
LEVEL 3	1255.51 m²	13514 SF
LEVEL 4	1109.98 m²	11948 SF
LEVEL 5	1109.98 m²	11948 SF
LEVEL 6	1109.98 m²	11948 SF
LEVEL 7	1026.56 m²	11050 SF
LEVEL 8	181.47 m²	1953 SF
TOTAL	7085.23 m²	76265 SF

/EL 4	1259.64 m <sup>2</sup>	13559 SF		fixtures are indicated on the Architectural Drawings. Locations shown on the
/EL 5	1259.42 m²	13556 SF		Architectural Drawings shall govern over Mechanical and Electrical Drawings.
/EL 6	1259.44 m²	13557 SF		Mechanical and Electrical items not clearly located will be located as directed by
/EL 7	1187.57 m²	12783 SF		the Architect.
/EL 8	193.11 m²	2079 SF	6.	These documents are not to be used for construction unless specifically noted fo such purpose.
TAL	11160.46 m²	120130 SF		Such pulpose.
	BLE AREA (RESI	,	<b>」</b> Ⅰ	
			<b>→</b> I	
<b>VEL</b>	AREA	AREA (SF)		
/EL 1	185.17 m²	1993 SF		
/EL 2	1106.58 m²	11911 SF		
/EL 3	1255.51 m²	13514 SF		
/EL 4	1109.98 m²	11948 SF		
/EL 5	1109.98 m²	11948 SF		
/EL 6	1109.98 m²	11948 SF		
·-· -				

ENERAL ARCHITECTURAL NOTES:

Electrical Drawings.

without the expressed consent of the Architect.

Architect and obtain clarification prior to commencing work.

This drawing is the property of the Architect and may not be reproduced or used

Drawings are not to be scaled. The Contractor is responsible for checking and

Upon notice in writing, the Architect will provide written/graphic clarification or

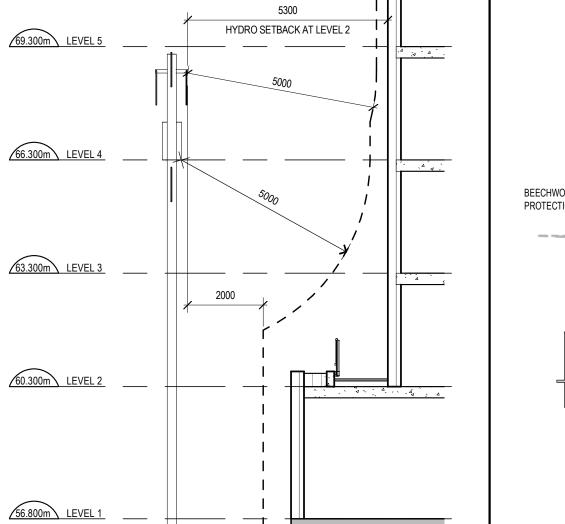
supplementary information regarding the intent of the Contract Documents. The Architectural drawings are to be read in conjuction with all other Contract

Documents including Project Manuals and the Structural, Mechanical and

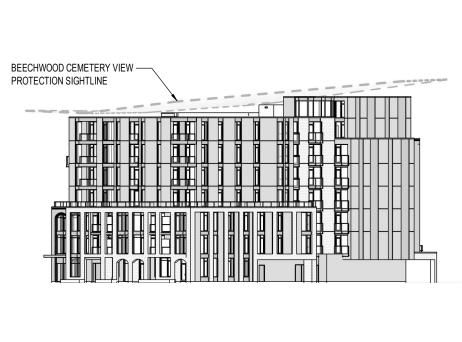
Positions of exposed or finished Mechanical or Electrical devices, fittings and

verifying all levels and dimensions and shall report all discrepancies to the

AREA SO	CH. (PRIVATE AMENITY)	
	AREA	AREA (SF)
	0.00 m²	0 SF
	19.87 m²	214 SF
	54.85 m²	590 SF
	59.04 m²	635 SF
	166.78 m²	1795 SF
	54.87 m²	591 SF
	54.88 m²	591 SF
	84.24 m²	907 SF
	11.08 m²	119 SF
	505 61 m²	5442 SE







VIEW PROTECTION SIGHTLINES
SP-02 SCALE:



Project1 Studio Incorporated |613.884.3939 |mail@project1studio.ca

proj scale draw 2218 NOTED JH DRAWN REVIEWED

PROJECT STATISTICS AND ZONING INFORMATION

**SP-02** 

**RMK** 

